

EAST - [default.wsp:1]

FileViewEditToolsWindowHelp

Drafts

Pending

Active

L1: (47) postfilter and tilt

L2: (38) postfilter and tilt and lpc

L3: (2) postfilter and tilt and lpc and (nonlinear or non-linear)

L4: (2) hilbert adj phase adj shifter

Failed

Saved

Favorites

Tagged (0)

UDC

Queue

Trash

Search

USPAT

Default operator OR

Plurals

Highlight all hit terms initially

hilbert adj phase adj shifter

BRS form

BAR form

Image

Text

HTML

	U	I	Document ID	Issue Date	Pages	Title	Current OR	Current XRef	Retrieval C	Inventor	B	C	P	2	3		
1	<input type="checkbox"/>	<input type="checkbox"/>	US 6569101 B2	20030527	23	Medical diagnostic ultrasound instrument with	600/459	600/375; 600/437;		Quistgaard, Jen U. et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US
2	<input type="checkbox"/>	<input type="checkbox"/>	US 5386239 A	19950131	8	Multiple QAM digital television signal decoder	348/472	348/470; 375/240.25;		Wang, Tian J. et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US

HelpDetailsHTML

Ready

NUM

EAST - [default.wsp.1]

File View Edit Tools Window Help

☐ Drafts
☐ Pending
☒ Active
 L1: (1) ("5890108").PN.
 L2: (953) postfilter or post-filter or post adj filter
 L3: (110) 2 and tilt
 L4: (4) 2 and comput\$ near10 tilt
☐ Failed
☐ Saved
☐ Favorites
☐ Tagged (0)
☐ UDC
☐ Queue
☐ Trash

DB: USPAT ☐ Plurals

Default operator: OR ☒ Highlight all hit terms initially

2 and comput\$ near10 tilt

	U	L	Document ID	Issue Date	Pages	Title	Current OR	Current XRef	Retrieval C	Inventor	S	C	P	Y	Z		
1	<input type="checkbox"/>	<input type="checkbox"/>	US 6691092 B1	20040210	31	Voicing measure as an estimate of signal	704/265	704/205; 704/208;		Udaya Bhaskar, Bangalore R. et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US
2	<input type="checkbox"/>	<input type="checkbox"/>	US 6493664 B1	20021210	31	Spectral magnitude modeling and quantization in a	704/222	704/221; 704/265		Udaya Bhaskar, Bangalore R. et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US
3	<input type="checkbox"/>	<input type="checkbox"/>	US 6424942 B1	20020723	16	Methods and arrangements in a telecommunications system	704/233	704/216; 704/226		Mustel, Peter et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US
4	<input type="checkbox"/>	<input type="checkbox"/>	US 6418408 B1	20020709	32	Frequency domain interpolative speech codec	704/219	704/220; 704/222;		Udaya Bhaskar, Bangalore R. et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US

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☐ Drafts ☐ Pending ☒ Active

- L1: (47) postfilter and tilt
- L2: (38) postfilter and tilt and lpc
- L3: (2) postfilter and tilt and lpc and (nonlinear or non-linear)

☐ Failed ☐ Saved ☐ Favorites ☐ Tagged (0) ☐ UDC ☐ Queue ☐ Trash

☐ Plurals

Default operator: ☒ Highlight all hit terms initially

postfilter and tilt and lpc and (nonlinear or non-linear)

	U	A	Document ID	Issue Date	Pages	Title	Current OR	Current XRef	Retrieval C	Inventor	S	C	P	Z	E	
1	<input type="checkbox"/>	<input type="checkbox"/>	US 5890108 A	19990330	26	Low bit-rate speech coding system and method using	704/208	704/200.1; 704/206;		Yeldener, Suat	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US
2	<input type="checkbox"/>	<input type="checkbox"/>	US 4969192 A	19901106	20	Vector adaptive predictive coder for speech and audio	704/222	704/219		Chen, Juin-Hwey et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US

Ready NUM

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Drafts

Pending

Active

L1: (0) (2003/0147518).CCLS.

L2: (1) ("20030147518").PN.

L3: (3354) antialiasing or anti-aliasing

L4: (3974) antialiasing or anti-aliasing

L5: (4704) antialias\$ or anti-alias\$

L6: (4705) 3 or 4 or 5

L7: (153) 6 and 704/\$.ccls.

L8: (62) 6 and 704/\$.ccls. and phase

L9: (17) 6 and 704/\$.ccls. and phase and postfilter

L10: (18) 6 and 704/\$.ccls. and postfilter

L11: (1) ("4969192").PN.

Failed

Saved

Favorites

Tagged (0)

UDC

Queue

Trash

Search

USPAT

4969192

	U	1	Document ID	Issue Date	Pages	Title	Current OR	Current XRef	Retrieval C	Inventor	S	C	P	E	US	
1	<input type="checkbox"/>	<input type="checkbox"/>	US 4969192 A	19901106	20	Vector adaptive predictive coder for speech and audio	704/222	704/219		Chen, Juin-Hwey et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US

